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# Multiplication Table - 40

$$40 \times 1 = 40$$

$$40 \times 2 = 80$$

$$40 \times 3 = 120$$

$$40 \times 4 = 160$$

$$40 \times 5 = 200$$

$$40 \times 6 = 240$$

$$40 \times 7 = 280$$

$$40 \times 8 = 320$$

$$40 \times 9 = 360$$

$$40 \times 10 = 400$$

## Times Table 1 to 12

1 times table		2 times table		3 times table		4 times table	
1 x 1 = 1	1 x 2 = 2	1 x 3 = 3	1 x 4 = 4				
2 x 1 = 2	2 x 2 = 4	2 x 3 = 6	2 x 4 = 8				
3 x 1 = 3	3 x 2 = 6	3 x 3 = 9	3 x 4 = 12				
4 x 1 = 4	4 x 2 = 8	4 x 3 = 12	4 x 4 = 16				
5 x 1 = 5	5 x 2 = 10	5 x 3 = 15	5 x 4 = 20				
6 x 1 = 6	6 x 2 = 12	6 x 3 = 18	6 x 4 = 24				
7 x 1 = 7	7 x 2 = 14	7 x 3 = 21	7 x 4 = 28				
8 x 1 = 8	8 x 2 = 16	8 x 3 = 24	8 x 4 = 32				
9 x 1 = 9	9 x 2 = 18	9 x 3 = 27	9 x 4 = 36				
10 x 1 = 10	10 x 2 = 20	10 x 3 = 30	10 x 4 = 40				
11 x 1 = 11	11 x 2 = 22	11 x 3 = 33	11 x 4 = 44				
12 x 1 = 12	12 x 2 = 24	12 x 3 = 36	12 x 4 = 48				

5 times table		6 times table		7 times table		8 times table	
1 x 5 = 5	1 x 6 = 6	1 x 7 = 7	1 x 8 = 8				
2 x 5 = 10	2 x 6 = 12	2 x 7 = 14	2 x 8 = 16				
3 x 5 = 15	3 x 6 = 18	3 x 7 = 21	3 x 8 = 24				
4 x 5 = 20	4 x 6 = 24	4 x 7 = 28	4 x 8 = 32				
5 x 5 = 25	5 x 6 = 30	5 x 7 = 35	5 x 8 = 40				
6 x 5 = 30	6 x 6 = 36	6 x 7 = 42	6 x 8 = 48				
7 x 5 = 35	7 x 6 = 42	7 x 7 = 49	7 x 8 = 56				
8 x 5 = 40	8 x 6 = 48	8 x 7 = 56	8 x 8 = 64				
9 x 5 = 45	9 x 6 = 54	9 x 7 = 63	9 x 8 = 72				
10 x 5 = 50	10 x 6 = 60	10 x 7 = 70	10 x 8 = 80				
11 x 5 = 55	11 x 6 = 66	11 x 7 = 77	11 x 8 = 88				
12 x 5 = 60	12 x 6 = 72	12 x 7 = 84	12 x 8 = 96				

9 times table		10 times table		11 times table		12 times table	
1 x 9 = 9	1 x 10 = 10	1 x 11 = 11	1 x 12 = 12				
2 x 9 = 18	2 x 10 = 20	2 x 11 = 22	2 x 12 = 24				
3 x 9 = 27	3 x 10 = 30	3 x 11 = 33	3 x 12 = 36				
4 x 9 = 36	4 x 10 = 40	4 x 11 = 44	4 x 12 = 48				
5 x 9 = 45	5 x 10 = 50	5 x 11 = 55	5 x 12 = 60				
6 x 9 = 54	6 x 10 = 60	6 x 11 = 66	6 x 12 = 72				
7 x 9 = 63	7 x 10 = 70	7 x 11 = 77	7 x 12 = 84				
8 x 9 = 72	8 x 10 = 80	8 x 11 = 88	8 x 12 = 96				
9 x 9 = 81	9 x 10 = 90	9 x 11 = 99	9 x 12 = 108				
10 x 9 = 90	10 x 10 = 100	10 x 11 = 110	10 x 12 = 120				
11 x 9 = 99	11 x 10 = 110	11 x 11 = 121	11 x 12 = 132				
12 x 9 = 108	12 x 10 = 120	12 x 11 = 132	12 x 12 = 144				

### Times Tables

2x	3x	4x	5x	6x
1x2=2	1x3=3	1x4=4	1x5=5	1x6=6
2x2=4	2x3=6	2x4=8	2x5=10	2x6=12
3x2=6	3x3=9	3x4=12	3x5=15	3x6=18
4x2=8	4x3=12	4x4=16	4x5=20	4x6=24
5x2=10	5x3=15	5x4=20	5x5=25	5x6=30
6x2=12	6x3=18	6x4=24	6x5=30	6x6=36
7x2=14	7x3=21	7x4=28	7x5=35	7x6=42
8x2=16	8x3=24	8x4=32	8x5=40	8x6=48
9x2=18	9x3=27	9x4=36	9x5=45	9x6=54
10x2=20	10x3=30	10x4=40	10x5=50	10x6=60

7x	8x	9x	10x
1x7=7	1x8=8	1x9=9	1x10=10
2x7=14	2x8=16	2x9=18	2x10=20
3x7=21	3x8=24	3x9=27	3x10=30
4x7=28	4x8=32	4x9=36	4x10=40
5x7=35	5x8=40	5x9=45	5x10=50
6x7=42	6x8=48	6x9=54	6x10=60
7x7=49	7x8=56	7x9=63	7x10=70
8x7=56	8x8=64	8x9=72	8x10=80
9x7=63	9x8=72	9x9=81	9x10=90
10x7=70	10x8=80	10x9=90	10x10=100



## Times Tables Tests (7s, 8s & 9s)

### Test 1

- 1)  $7 \times 8 =$
- 2)  $1 \times 9 =$
- 3)  $9 \times 10 =$
- 4)  $5 \times 7 =$
- 5)  $7 \times 7 =$
- 6)  $6 \times 7 =$
- 7)  $7 \times 4 =$
- 8)  $8 \times 6 =$
- 9)  $4 \times 8 =$
- 10)  $9 \times 6 =$
- 11)  $10 \times 7 =$
- 12)  $2 \times 9 =$
- 13)  $9 \times 8 =$
- 14)  $5 \times 8 =$
- 15)  $1 \times 8 =$
- 16)  $8 \times 0 =$
- 17)  $3 \times 9 =$
- 18)  $8 \times 10 =$
- 19)  $9 \times 5 =$
- 20)  $7 \times 0 =$
- 21)  $9 \times 9 =$
- 22)  $4 \times 9 =$
- 23)  $8 \times 3 =$
- 24)  $8 \times 8 =$
- 25)  $2 \times 8 =$
- 26)  $3 \times 7 =$
- 27)  $9 \times 7 =$
- 28)  $1 \times 7 =$
- 29)  $9 \times 0 =$
- 30)  $7 \times 2 =$

### Test 2

- 1)  $9 \times 6 =$
- 2)  $8 \times 6 =$
- 3)  $3 \times 9 =$
- 4)  $1 \times 8 =$
- 5)  $7 \times 4 =$
- 6)  $7 \times 7 =$
- 7)  $1 \times 7 =$
- 8)  $8 \times 8 =$
- 9)  $3 \times 7 =$
- 10)  $8 \times 10 =$
- 11)  $2 \times 9 =$
- 12)  $5 \times 8 =$
- 13)  $2 \times 8 =$
- 14)  $7 \times 0 =$
- 15)  $7 \times 8 =$
- 16)  $1 \times 9 =$
- 17)  $8 \times 3 =$
- 18)  $8 \times 0 =$
- 19)  $6 \times 7 =$
- 20)  $9 \times 9 =$
- 21)  $9 \times 7 =$
- 22)  $10 \times 7 =$
- 23)  $7 \times 2 =$
- 24)  $5 \times 7 =$
- 25)  $9 \times 0 =$
- 26)  $4 \times 8 =$
- 27)  $9 \times 10 =$
- 28)  $9 \times 5 =$
- 29)  $9 \times 8 =$
- 30)  $4 \times 9 =$

### Test 3

- 1)  $4 \times 9 =$
- 2)  $9 \times 6 =$
- 3)  $8 \times 0 =$
- 4)  $7 \times 0 =$
- 5)  $4 \times 8 =$
- 6)  $2 \times 8 =$
- 7)  $3 \times 9 =$
- 8)  $8 \times 10 =$
- 9)  $9 \times 0 =$
- 10)  $1 \times 8 =$
- 11)  $7 \times 4 =$
- 12)  $10 \times 7 =$
- 13)  $9 \times 9 =$
- 14)  $6 \times 7 =$
- 15)  $8 \times 8 =$
- 16)  $7 \times 8 =$
- 17)  $9 \times 10 =$
- 18)  $9 \times 7 =$
- 19)  $8 \times 6 =$
- 20)  $7 \times 2 =$
- 21)  $2 \times 9 =$
- 22)  $9 \times 5 =$
- 23)  $7 \times 7 =$
- 24)  $1 \times 9 =$
- 25)  $5 \times 7 =$
- 26)  $9 \times 8 =$
- 27)  $5 \times 8 =$
- 28)  $3 \times 7 =$
- 29)  $1 \times 7 =$
- 30)  $8 \times 3 =$

## Multiplication Table - 45

$$45 \times 1 = 45$$

$$45 \times 2 = 90$$

$$45 \times 3 = 135$$

$$45 \times 4 = 180$$

$$45 \times 5 = 225$$

$$45 \times 6 = 270$$

$$45 \times 7 = 315$$

$$45 \times 8 = 360$$

$$45 \times 9 = 405$$

$$45 \times 10 = 450$$

In many cases, this makes multiplying two numbers easier to accomplish mentally. 5 x 72, using the halving and doubling strategy (doubling the first number and halving the second in this case) you get 10 x 36 = 360. Or it could be that learning multiplication facts and multiplication strategies are essential for many topics in mathematics beyond third grade mathematics. Multiplying by 11 is actually a double digit multiplication. Practicing with worksheets in this section will help students familiarize themselves with cases where this strategy would have been used. This strategy is not for every multiplication problem, but certainly works well if certain numbers are involved. Learning the multiplication facts at the rapid recall point should be a goal for all students and will serve them well in their math studies. This is our most popular page because of the great variety of multiplication worksheets available. First of all, it is essential only to learn the facts from 1 to 9. Just halve one number and double the other then multiply. After these three abilities have been learned, everything else is a long multiplication. Students must also learn to multiply by ten as a precursor to learn to multiply other powers by ten. Somewhere along the way students can learn that anything multiplied by zero is zero. Let's hope this is an easy game. Of course, this would depend on the fact that the other factor is easily halved. Multiplication facts are actually easier to learn than you might think. For example, doubling a 5 results in a 10 that most people would have easier to multiply. Most popular multiplication numbers This week's worksheets Tables oilgasreb oilgasreb iremun ert o eud .onu noC occuf id iremun rep j21 a 1 ad acilpitloM 441 = 21 AA 21 a ittaF acilpitloM 001 = 01 AA 01 a ittaF acilpitloM 18 = 9 AA 9 a ittaF acilpitloM 94 = 7 AA 7 a ittaF acilpitloM aisenarf id icifarG itunim euqniC enoizacilpitlom jednamod 05( 0 ad j21 a 1 ad( odnacilpitlom jednamod 001( j21 e 11 ,01( id j21 a 1 ad( odnacilpitlom jednamod 001( j11 e 01 ,9( ad j21 a 1 ad( odnacilpitlom jednamod 001( j01 e 9 ,8( id j21 a 1 ad( odnacilpitlom jednamod 001( j9 e 8 ,7( id j21 a 1 ad( odnacilpitlom jednamod 001( j8 e 7 ,6( ad j21 a 1 ad( odnacilpitlom jednamod 001( j21 e 11( id j21 a 1 ad( odnacilpitlom jednamod 001( j11 e 01( ad j21 a 1 ad( odnacilpitlom jednamod 001( j01 e 9( id j21 a 1 ad( odnacilpitlom jednamod 001( j9 e 8( id j21 a 1 ad( odnacilpitlom jednamod 001( j8 e 7( ad j21 a 1 ad( odnacilpitlom jednamod 001( j7 e 6( id j21 a 1 ad( odnacilpitlom jednamod 001( j1 e 0( id j21 a 1 ad( odnacilpitlom jednamod 001( 21 id j21 a 1 ad( odnacilpitlom jednamod 001( 11 id j21 a 1 ad( odnacilpitlom jednamod 001( 01 id j21 a 1 ad( odnacilpitlom jednamod 001( 9 id j21 a 1 ad( odnacilpitlom jednamod 001( 8 id j21 a 1 ad( odnacilpitlom jednamod 001( 7 id j21 a 1 ad( odnacilpitlom jednamod 001( 6 rep j21 a 1 ad( odnacilpitlom jednamod 001( 5 id j21 a 1 ad( odnacilpitlom jednamod 001( 4 id j21 a 1 ad( odnacilpitlom jednamod 001( 3 id j21 a 1 ad( odnacilpitlom jednamod 001( 2 rep j21 a 1 ad( odnacilpitlom jednamod 001( 1 id j21 a 1 ad( odnacilpitlom jednamod 001( 0 id j21 a 1 ad( odnacilpitlom .itamrof id Ateirav anu ni e illevil trav a enoizacilpitlom id ittaF eracitarp rep enoizacilpitlom id oroval id ilgof iarevort .anigap atseqw n! mloc.sllird-htam us ittaF enoizacilpitlom id oroval id ilgof ied anigap allen itunevneB .Aip id' op nu onattol ehc itneduts ilgeuq reP ecilpimes agnetnam al am

